USSR/Human and Animal Physiology (Normal and Pathological).
Blood Pressure. Hypertension.

T-4

Abs Jour

: Ref Zhur - Biol., No 16, 1958, 74772

Author

Khramov, V.M.

《编记报》出版的图式图式图式图像图式图 网络数据图数图 100 ID 201次第四次

Inst Title : Blood Pressure During Cooling of the Area of the Kidneys in Conditions of Variable Sensitivity of the Organism.

Orig Pub

: Patol. fiziologiya i eksperim. terapiya, 1957, 1, No 1,

41-44.

Abstract

: Sensitization of rabbits with normal horse serum in 12 out of 18 cases increased the reaction of blood pressure on the ability to cool the skin in the area of the kidneys by application of an ecebag. In 2½-5 months after the end of the sensitizing injections, the pressor reaction up on cooling decreased to a lower level than the original. Increase of the pressor reaction was observed even after the Shwartzman phenomenon. In 4 rabbits or 6 the pressor

Card 1/2

USSR/Human and Animal Physiology (Normal and Pathological).
Blood Pressure. Hypertension.

Abs Jour : Ref Zhur - Biol., No 16, 1958, 74772

reaction, increased after sensitization, decreased during their anesthetization by urethane. -- G.P. Konradi.

T-4

Card 2/2

- 58 **-**

一个为他是我们们们的是是是是我们的是一种的。 ————————————————————————————————————	######################################
KHRAMOV, V. M.	
mothus Pratov. D.A. : KHICE LAVE TENERAL	
New method for detarmining polyseccharides in human (174 10:9). Vrach.delo no.9: 933-935 5 57.	
1. Propedevticheskum tarapevticheskaya klinika (zav prof. T. A. Jevina) i kafrina biokhimii (zav prof. D.A.T. vankalov) TS.A. Jevina) i kafrina biokhimii (zav prof. D.A.T. vankalov) Odeskogo meditrinahoro instituta (POLYSACCRALINDS) (SERUM)	
	# -

KHRAMOV, V.M.

Select Michigan Charles Commence

Graphic method for determining maximal blood pressure in rabbits. Fiziol.zhur. 43 no.1:89-91 Ja 157. (MLPA 10:2)

1. Propedevticheskaya terapevticheskaya klinika i Kafedra patologicheskoy fiziologii Meditzinskogo instituta, Odessa. (BLOGD PRESSURE, determ. graphic method for maximal pressure in rabbits)

THRAMOV, V.M. (Odessa)

Effect of cooling of the renal area on blood pressure in a case of modified general reactivity [with summary in English]. Pat.fisiol. i eksp.terap. 1 no.1:41-44 Ja-F 158. (MIRA 12:1)

1. Is propedevticheskoy terapevticheskoy kliniki (zav. - prof. TS.A. Levina) i kafedry patologicheskoy fiziologii (zav. - prof. N.N. Zayko) Odesskogo meditsinskogo instituta.

(BLOOD PRESSURE

pressor response to cooling of renal area of skin in rabbits sensitized by horse serum)
(SKIN, physicl.
same)

KHRAMOV, V.M. kand. med. nauk (Odessa)

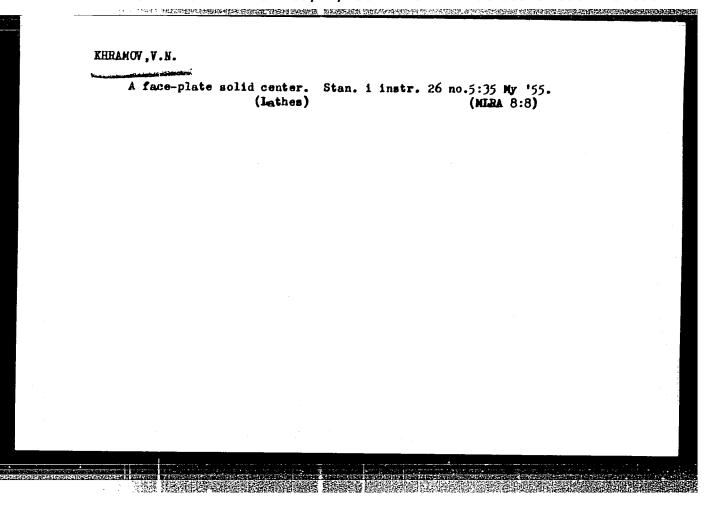
Determination of polysaccharides in blood serum in rheumatic fever. Klin. med. 37 no.5:48-50 My '59. (MIRA 12:8)

KHRAKOV, V. N.

"Blood Pressure During Cooling of the Kidney Area When the Reactivity of the Organism Is Changed." Cand Med Sci, Odessa State Medical Inst imeni N. I. Pirogov, Odessa, 1955. (KL, No 18, Apr 55)

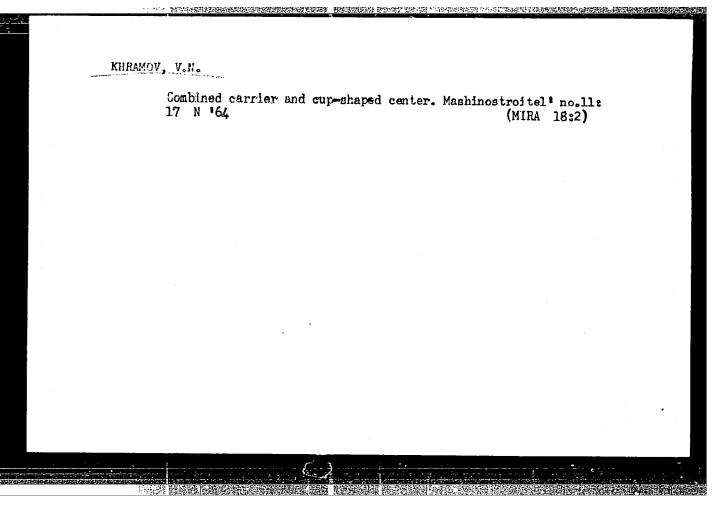
SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

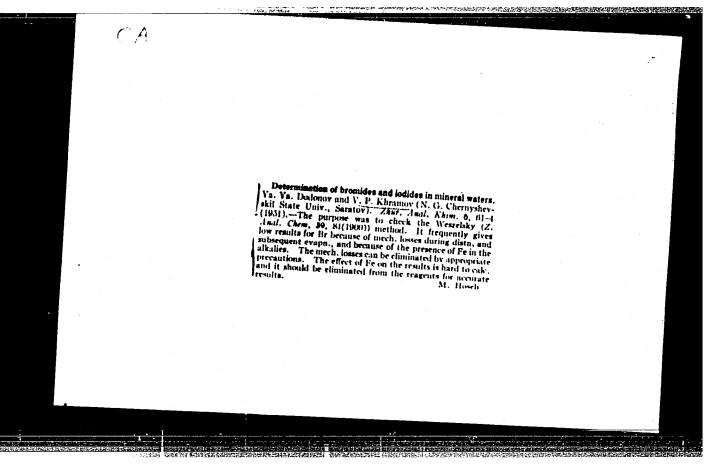
APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"



APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

			inshener						
	0	thread '55.	cutting- Cutti	tool-se	tting gaug) (Gauges)	. Vest.mask	1. 35 no.1 (MIRA	0:73 9:1)	
			·						
		•							





BADEYEVA, T.I.; KHRAMOV, V.P.; MUSTAFIN, I.S.; KUL'BERG, L.M.

Determination of chlorides in natural waters, salt solutions, and soils. Gidrokhim.mat. no.21:139-143 '53. (MLRA 7:3)

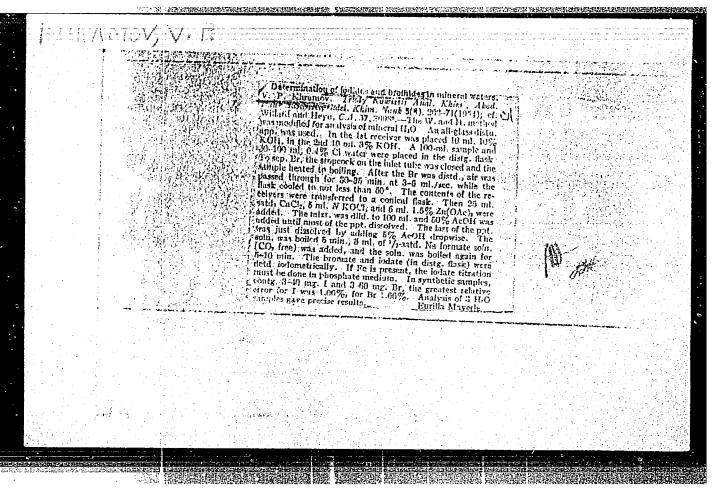
1. Saratovskiy gosudarstvennyy universitet im. N.G.Chernyshevskogo kafedra analiticheskoy khimii. (Chlorides)

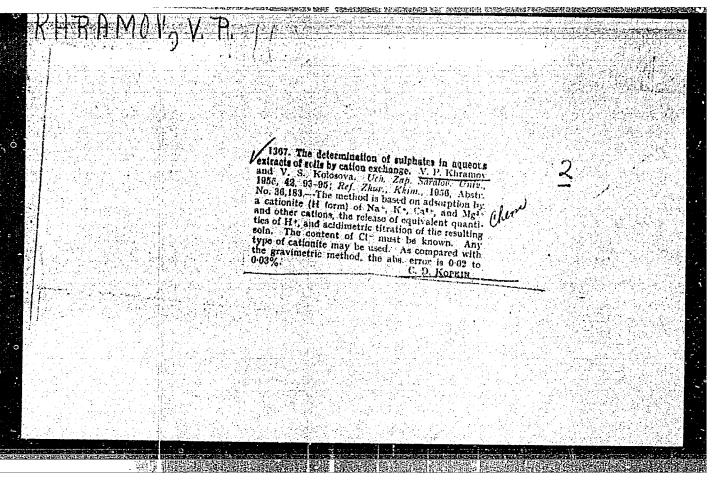
The use of 2-nitroso-1-naphthol as an indicator is recommended in detg. Cl by the mercurometric method. An intensive red color appears. This is ascribed to the formation of the 2-nitroso-1-naphthalate of Hg.

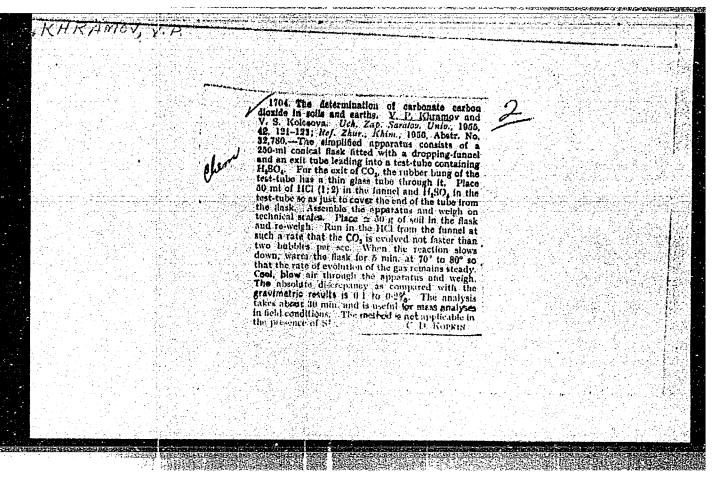
KHRAMOV, V. P.

1272. Sovetskaya torgovlya na sele i uluchsheniye yee organizarsii. saratov.
1954. 18s. 20sm. (M-vo vysch. obrazovaniya SSSR sarat. ekon. in-t). 10ekz.
Bespl. -- __ 54-51574__.

SO: Knizhnaya Letopis, Vol. 1, 1955







RECENTACIONES DE ESTRETACION DE LA CONTRACTOR DEL CONTRACTOR DE LA CONTRACTOR DELA CONTRACTOR DEL CONTRACTOR

G-2

KHKAMOV V F

Category: USSR/Analytical Chemistry - Analysis of inorganic

substances.

Abs Jour: Referat Zhur-Khimiya, No 9, 1957, 30984

Author : Khramov V. P.

Inst : Saratov University

Title : Determination of Concentration of Solutions of Rare Earth

Elements by the Method of Treatment with Cathionite.

Orig Pub: Uch. zap. Saratovsk. un-ta, 1956, 43, 159-162

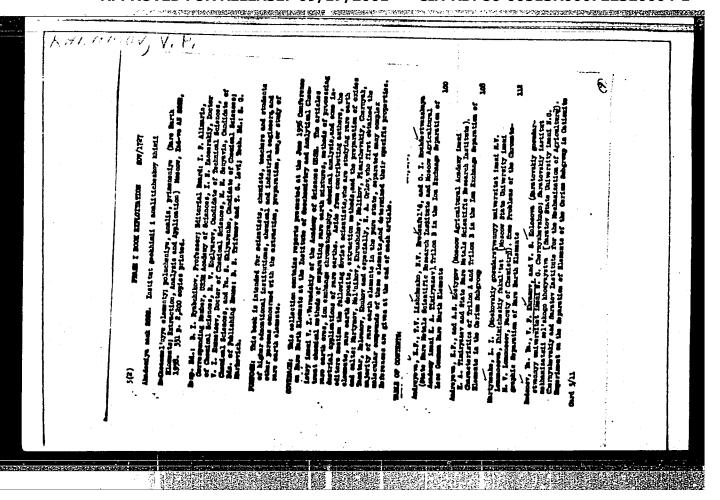
Abstract: The solution under study (25-50 ml), containing 5-20 mg of

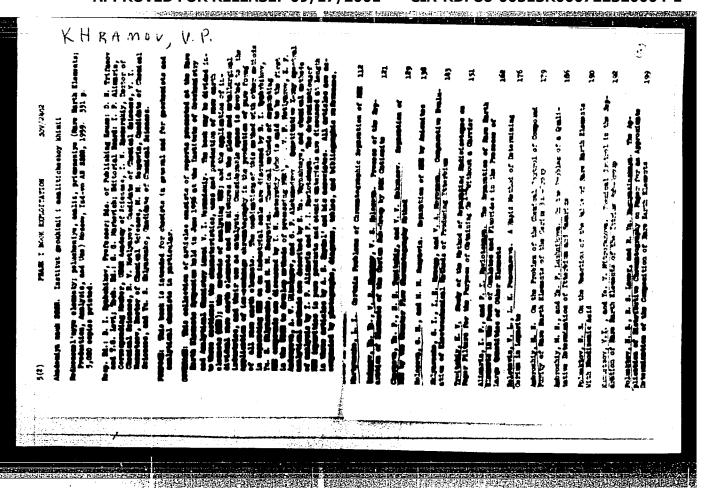
cathion, is filtered 5-6 times through a layer of NSK cathionite, in the H-form, at a rate of 2-5 drops per second (it is possible to filter only once at a rate not exceeding 10 ml/mimute). The cathionite is washed with water until neutral to methyl orange; filtrate (+ washings) is titrated with 0.01 N solution of alkali, to methyl orange. Concentration of the salt in the solution is calculated in accordance with the for-

mula x = E. Na/1000, wherein E -- equivalent of rare earth

Card : 1/2

-20-





APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

Experimental data on the separation of elements of the cerium subgroup on the NSK cation exchanger. Part 2. Izv.vys.ucheb. zav; khim.i khim.tekh. 4 no.5:715-722 '61. (NIRA 14:11) 1. Saratovskiy institut mekhanizatsii sel'skogo khozyaystva imeni M.I. Kalinina, kafedra khimii. (Cerium) (Ion exchange)

S/081/62/000/012/015/063 B168/B101

AUTHORS: Khramov, V. P., Kolosova, V. S.

TIPLE: Selection of optimum conditions for the separation of rare earths of the cerium subgroup on a HCK (NSK) cationite

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 12, 1962, 148, abstract 12D46 (Tr. Saratovsk. in-ta mekhaniz. s. kh., no. 22, 1961, 149 - 156)

TEXT: Separation of rare-earth elements was carried out in an apparatus consisting of 17 columns, 1 cm in diameter, connected in series, each of which was filled with 1 g HCK(NSK) cationite with a grain size of 0.25 - 1.5 mm. 10 l of a solution containing 2.5 mg-equiv $Pr(NO_3)_3$, 22.5 mg-equiv $Nd(NO_3)_3$ and small quantities of other rare earths were passed through the apparatus at a rate of 30 ml/hr. After the apparatus had been washed with water the columns were connected to a glass multihead feeder through which all the columns were washed in parallel with 5 % HCl. The bulk of the absorbed rare earths was found in the acid filtrates from the first 15

Card 1/2

S/081/62/000/012/015/063 B168/B101

Selection of optimum conditions for ...

columns; praseodymium predominated in the last two. In order to increase the efficiency of the separation of rare earths it was found advisable to wash with solutions of citrates and to run these from the last column to the first. After absorption of the rare earths 8 more columns of the same kind were connected to the first one, which brought the total length of the cationite layer up to 125 cm. As a result of washing of the apparatus with 1.35 l citrate solution with a pH of 2.60 the samarium fraction passed into its top part; below this there was a zone of neodymium, then one of impure praseodymium and finally one of more concentrated praseodymium. Subsequent washing resulted in clearer demarcation of the zones. The best medium for washing-out was found to be a 0.5 % citrate solution with a pH of 3.84 - 3.89, with which the neodymium fraction could be removed with a negligible praseodymium content. Completeness of the separation of rare earths depends on the value of the saturation coefficient $K = (1 - 1_0)/1_0$, where l = total length of cationite layer, and l_o = length of cationsaturated band. | Abstracter's note: Complete translation.

Card 2/2

L 06478-67 EWT(m)/EMP(t)/ETI IJP(c) RM/DS/JD/JG

ACC NR: AR6028230 SOURCE CODE: UR/0081/66/000/009/B146/B146

AUTHOR: Khramov, V. P.; Allyev, G. A.

39

TITIE: Separation of cerium subgroup rare earth elements with trilon B in soid media

SOURCE: Ref. sh. Khimiya, Part I, /bs. 9B1202

REF SOURCE: Tr. Saratovsk. in-ta mekhanis. s. kh., vyp. 38, 1965, 165-171

TOPIC TAGS: samarium, praseodymium, neodymium, cerium, lanthamum, chelate compound, ion exchange

ABSTRACT: A method of ion-exchange separation of Sm, Pr, Nd, Ce and La on the KU-2 cation exchange resin has been developed. A solution of a mixture of rare earth nitrates is passed through a celumn (C) (diam. 21 mm, layer height 38 cm) with the cation exchange resin in the H-form until the resin becomes saturated (as determined from the breakthrough of the rare earths) and C is washed with water. It is then connected to the top of another column (diam. 21 mm) with the cation exchange resin in the Zn-form (height of layer 112 cm) and Sm, Nd, Pr and La are successively washed out with a 0.5% solution of complexon III in a citric, biphthalate, or glyoinate buffer mixture with pH 3.0, then the La residue is washed with a 2% solution of complexon III in a 2% selution of NH₂Cl with pH 8. The method permits the separation in a single operation of almost all of the Nd in the pure form (99.8%) and adequately enriched Pr (97-98%). S. Piroshkov. [Translation of abstract]

808 CODE: 07 Card 1/1 / / / c

MASLOV, Vasiliy Yakovlevich; SMYKOV, Vladimir Karpovich; KHRAMOV,
Yevgeniy Sergeyevich; FITOVA, L., red.; KURMAYEVA, T.,
tekhm.red.

[Best stone fruit varieties for Moldavia] Luchshie sorta
kostochkovykh porod dlia Moldavii. Kishinev, Gos.izd-vo
"Kartia moldoveniaske," 1961. 62 p. (MIRA 14:6)
(Moldavia—Stone fruit—Varieties)

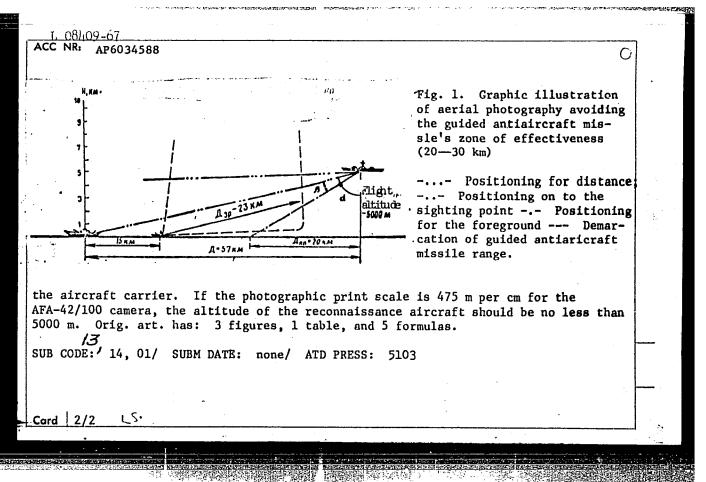
KHRAMOV, Yu.V.

Experimental calculation method for investigating transient processes in motor-vehicle and tractor diesel engines. Avt. prom. 31 no.2:5-7 F '65. (MIRA 18:3)

1. TSentral'nyy ordena Trudovogo Krasnogo Znameni nauchno-issledo-vatel'skiy avtomobil'nyy i avtomotornyy institut.

ACC NR: AR60	12
	Nov, Yu. V.; Klinov, Yu. I.
TITLE: Com	ting transition processes in the Yelf2-236 diesel engine on es H-3
SOURCE: R	sh. Dvigateli vnutrennego sgoraniya, Abs. 1.39.242
REF SOURCE	Tr. Tsentr. n1. avtomob. 1 avtomotorn. in-ta, vyp. 74, 1965, 34-48
TOPIC TAGS YaMZ diese ABSTRACT: YaMZ-238 e investigat on electro	data processing, engine component, diesel engine, electronic computer/ ngine, M-3 electronic computer e agreement of results from computing transition processes in the ne with experimental data confirms the correctness of the computing of a given non-linear system. Applying the computing method based computing mechines and a ready-made standard program in engineering nits considerable decrease in experimental work in research and adjust- matic control systems of internal combustion engines.
	/ 13, 21/ SUBM DATE! none
Card 1/1	PLG UDC: 621.436.001.24.681.13.1.39.242

T 081.00 67 FUR!	1)/FSS-2/EWT(1)/EEC(k)-2 IJP(c) JGS	公司的公司的公司的公司的公司的公司的公司的公司的公司的公司的公司的公司的公司的公
ACC NR: AP6034588	(V) SOURCE CODE: UR/0375/66/000/011/006	3/0066
NUTHOR: Khramov, Yu	. V. (Colonel)	66
DRG: none	ν°	B
TITLE: Photographin	g ships at sea [Aerial reconnaissance photography]	
OURCE: Morskoy sbo	rnik, no. 11, 1966, 63-66	
OPIC TAGS: reconna	issance aircraft, aerial photography, oblique photogra issance/AFA-42 75 aerial camera, AFA-42 100 aerial cam	phy, era
BSTRACT: This ar	ticle discusses the use of the $\frac{30}{AFA-42/75}$ and $\frac{3}{AFA}$	o
sing this method an	d reconnaissance aircraft for taking oblique photograph aircraft can avoid entering the zone of effectiveness missile, which has a range of 23 km and is located 15	ofa
1		·
•	•	
1.170		
Card 1/2	UDC:	



KHRAMOV, Yu.V.

Experimental determination of dynamic characteristics of a diesel engine for tractors and motor vehicles. Avt. prom. 30 no.7:17-19 Jl '64. (MIRA 17:9)

1. TSentral'nyy ordena Trudovogo Krasnogo Znameni nauchno-issledovatel'-skiy avtomobil'nyy i avtomotornyy institut.

对,这种种种种的,但是是一种种的,但是是一种的一种,可以是一种的一种,可以是一种的一种,但是一种的一种的,但是是一种的一种,但是是一种的一种的一种,但是一种的一种

KHRAMOV-BORISOV, N.V.; ZAKHAROVA, N.A.

Esters of amino alcohols and disubstituted glycolic acids. Zhur.ob.khim. 25 no.11:2132-2138 0 '55. (MIRA 9:4)

1. Institut eksperimental noy meditsiny Akademii meditsinskikh nauk SSSR.

(Esters) (Glycolic acid)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

计工程设计 在国际影响的现在分词形式的影响的影响的影响 新国洲南南部 医外外

OKHAPKIN, Konstentin Afanas'yevich, kand.sel'skokhoz.nauk. Prinimali.uchastiye:

IVIN, I.A., kand.sel'skokhoz.nauk, starshiy nauchnyy sotrudnik; LARIONOV, A.P., kand.ekonom.nauk, starshiy nauchnyy sotrudnik; BRAN'KOV,
P.G., mladshiy nauchnyy sotrudnik; KARPUSHENKO, A.I., mladshiy
nauchnyy sotrudnik; NOVIKOVA, Ye.S., mladshiy nauchnyy sotrudnik;
HUMYANTSEVA, T.V., mladshiy nauchnyy sotrudnik; ARKHIPOVA, V.F.;
VESKLOVA, V.I.; ZANTSEVICH, R.M.; KHRAMOVA, A.M.; YELFIMOVA, Ye.V.,
aspirantka. POTAPOV, Kh.Ye., red.; PONOMAREVA, A.A., tekhn.red.

[Economic effectiveness of monetary wages on collective farms]
Ekonomicheskaia effektivnost¹ denezhnoi oplaty truda v solkhosakh.
Moskva, Gosplanizdat, 1960. 217 p.

l. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva (for Ivin, Larionov, Bran'kov, Karpushenko, Bovikova, Rumyantseva, Yelfimova). 2. Hauchno-tekhnicheskiye sotrudniki Vsesoyuznogo nauchno-issledovatel'skogo instituta ekonomiki sel'skogo khozyaystva (for Arkhipova, Veselova, Zantsevich, Khramova).

(Wages) (Collective farms)

是是全种的人,但是一个人,可以是一个人,但是是一个人,但是是一个人,但是是一个人,我们就是这种的人,但是是一个人,我们就是我们就是这些人的,这个人,我们就是这些人

AUTHOR:

Khramova, E.G. (Leningrad)

SOV-47-58-5-9/28

TITLE:

The Question of Studying Semiconductors in Secondary Schools (K voprosu ob izuchenii poluprovodnikov v sredney shkole)

PERIODICAL:

Fizika v shkole, 1958, Nr 5, pp 47-52 (USSR)

ABSTRACT:

The article is a contribution to the discussion raised by the essay of V.F. Yus'kovich "Contents of the Physics Course in Connection with Questions of Polytechnical Instruction". The author advocates a change in the curriculum by eliminating obsolete questions and introducing up-to-date ones. This includes the study of properties of semiconductors and their technical application. She emphasizes the primary importance of semiconductors to technical progress and science, and enters into a controversy with those opposing such instruction. She quotes in this connection the opinions of the Academicians A.F. . Ioffe and G.S. Landsberg that the introduction of semiconductors into the curriculum will enable the students to study the properties of metals, semiconductors and dielectrics in comparison, which greatly contributes to understanding. The author sets forth details of such instruction carried out as an experiment in the 10th class of her school. In order to prove that students of the 10th class are capable of

Card 1/2

一个一个小型工作,这种是有各种的,但是我们是我们的现在来,我们是我们是我们的是我们的人,我们就是我们的人,我们就是我们的人,我们们就是我们的人,我们们就是我们的人

SOV-47-58-5-9/28

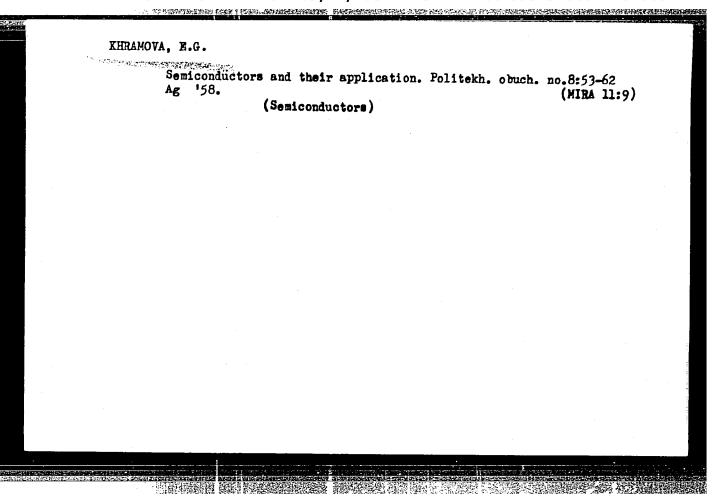
The Question of Studying Semiconductors in Secondary Schools

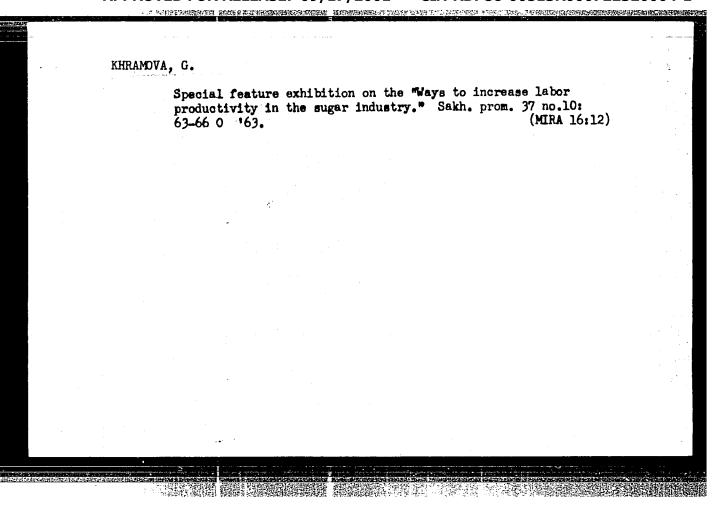
comprehending the basic conceptions she describes the contents of the material to be presented to the students and possible experiments. She starts with the electrical properties of semiconductors, then deals with semiconducting thermoelements and finishes with the photoeffect in semiconductors. There are 8 diagrams and 3 Soviet references.

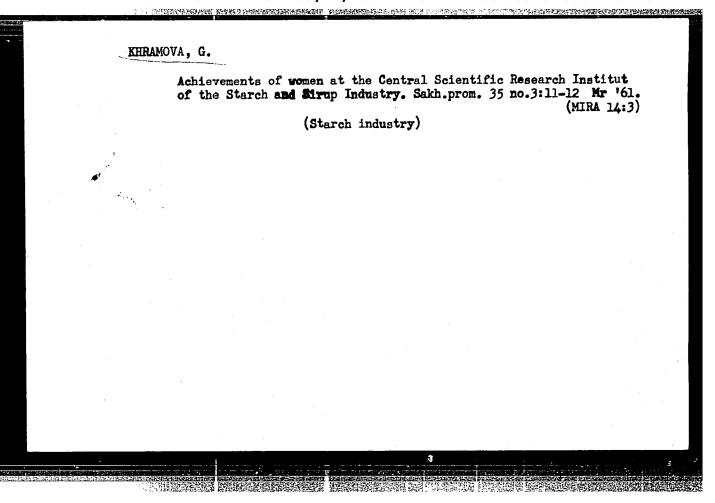
1. Semiconductors--Study and teaching

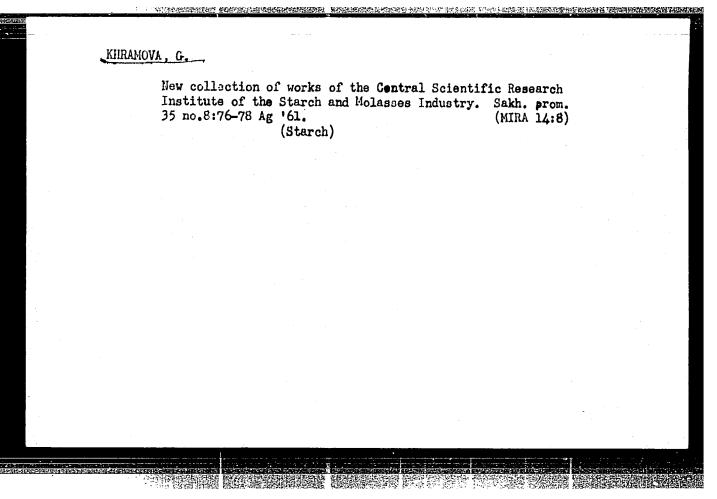
Card 2/2

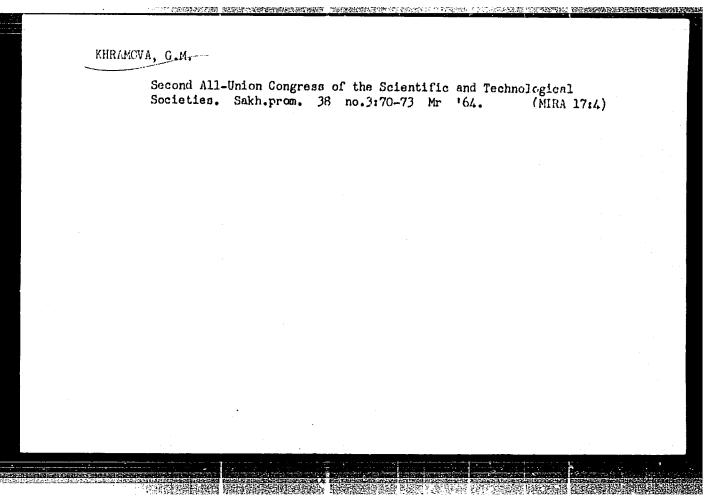
APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"











KHRAMOVA, I. J. Cand. Tech. Sci.

Dissertation: "On the Significance of the Warp Tension in a Loom and its Effect on the Structure of Cotton Cloths of Upholstery Weave." Moscow Textile Inst, 2 Jul 47.

S0: Vechernyaya Moskva, Jul, 1947 (Project #17836)

O EXCENSION AND PROCEEDING TO THE PROCESS OF THE PR

IVANOV, Nikolay Nikolayevich; KHRAMOVA, Irina Sergeyevna; AVDYUSHINA, O.P., red. izd-va; GOROKHOVA, S.S., tekhn.red.

[Descriptive geometry; methodological instructions, tests, and exercises for students of correspondence and evening higher technical schools and faculties, except construction engineering] Nachertatel'naia geometriia; metodicheskie ukazaniia, kontrol'nye raboty i uprazhneniia dlia studentov zaochnykh i vechernikh vysshikh tekhnicheskikh uchebnykh zavedenii i fakul'tetov, krome stroitel'nykh. Izd.13. Moskva, Vysshaia shkola, 1963. 31 p. (MIRA 17:3)

1. Russia (1923- U.S.S.R.) Ministerstvo vysshego i srednego spetsial nogo obrazovaniya.

TO THE YOUR MAN WARRING WARRANCE SHEET STEEL SHEET SHE

IYERUSALIMSKIY, A.M., prof.; IVANOV, N.N., prof., KHRAMOVA, I.S.; CHEBAYEVSKAYA, L.P., red.; SHVETSOV, S.V., tekhn. red.

[Descriptive geometry] Nachertatel'naia geometriia. Pod red. N.N.Ivanova. 2. izd., perer. s prilozheniem sbornika uprazhnenii. IAroslavl', Rosvuzizdat, 1963. 247 p.

[Exercises in descriptive geometry] Sbornik po nachertatel'noi geometrii. 55 p. (MIRA 16:11) (Geometry, Descriptive)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

IVANOV, Nikolay Nikolayevich; KHRAMOVA, Irina Sergeyevna; KOROTKOVA, A.V., red.; GOROKHOVA, S.S., tekhn. red.

[Descriptive geometry and machinery drawing] Nachertatel'naia geometriia i mashinostroitel'noe cherchenie; metodicheskie ukazaniia i kontrol'nye zadaniia dlia studentov vsekh spetsial'nostel vechernikh i zaochnykh vysshikh tekhnicheskikh uchebnykh zavedenii i fakul'tetov, krome stroitel'nykh, mashinostroitel'nykh, priborostroitel'nykh i mekhaniko-tekhnologicheskikh.

Moskva, Gos.izd-vo "Vysshaia shkola," 1962. 133 p.

(MIRA 16:4)

(Geometry, Descriptive) (Machinery-Drawing)

THE STANDARD CONTROL OF THE PROPERTY OF THE PR

ABDURAZAKOV, Vakhab Abdurazakovich, kand. sel'khoz. nauk; BODNYA,
Mikhail Davidovich, kand. tekhn. nauk; STYPINSKIY,
Vyacheslav Vyacheslavovich, nauchnyy sotr.; KHRAMOVA, L.A.,
red.; SOROKINA, Z.I., tekhn. red.

[Catalpa, valuable industrial and ornamental crop] Katalpa - tsennaia tekhnicheskaia i dekorativnaia kul'tura. Tashkent, Redaktsionno-izdatel'skii otdel MSKh Us\$SR, 1962. 97 p.

(MIRA 16:5)

(Tashkent--Catalpa)

FEOFILOV, G.L.; PEREL'MAN, R.M.; KHRAMOVA, L.P.

Bronchological examination of children with chronic pulmonary tuberculosis. Probl. tub. 42 no.1:16-21 '64. (MIRA 17:8)

1. Institut eksperimental'noy biologii i meditsiny (dir. Yu.I. Borodin) Ministerstva zdravookhraneniya RSFSR i Novosibirskiy nauchno-issledovatel'skiy institut tuberkuleza (dir. M.V. S Svirezhev).

Country : UNSR

Category : Farm Animals, Poultry.

Abs. Jour : RZBiol., No. 4, 1959, No. 16742

A CONTRACTOR OF THE PROPERTY O

Author Institut. : Volkov, D. I.; Khramova, L. Ye.

Tielo

: Rukhnovskaya Poultry Bracing Mesearch Station : An Experiment in the Comparative Raising of Young Russian White and Kuchinskiy Jubilee

Chickens for Meat.

orig Pub.

: Ptitsevodstvo, 1958, No 3, 15416

abstract

in 1956, 1,400 chicks of the white Russian and 600 chicks of the Jubilee breeds were raised under the same feeding and keeping conditions at the Yukhnevskaya Poultry Breeding Research Station. At the age of 3 months the live weight of the Jubilee chicks was 350-400 g higher than the weight of the Russian white chicks. For the young Jubilee chicks 13.6 percent less of grain feeds were expended for 1 g of weight gain than for the white Russian

chicks.

Card:

1/1

66

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

MAZINA, Ye.G., kand.med.nauk., MUSATOVA, A.V., KHRAMOVA, M.I., NABOKINA, Ye.K., SKOPTSOVA, S.M., KUZHETSOVA, S.A., KARPEL', L.M., DAMANSKAYA, H.V., FILIPPOVA, Y.V.

Effectiveness of epidermal vaccination of newborns. Vop.okh.
mat. i det. 3 no.6:53-58 N-D 158 (MIRA 11:12)

1. Iz Yakutskogo filiala (dir. Ye.N. Andreyev) Instituta tuberkulesa AMN SSSR. (TUBERCULOSIS--PREVENTIVE INOCULATION)

。我们是不是有效的是是是是是是不是的的,我们就是是不是的,我们就是这样的。"我们是是这些是是是是,我们还是我的的,我们就是我们的是是我们,我们就是我们的,我们

KHRAMOVA, M. I.

"Correctness of Setup of the Cauchy Problem for Symmetrical Systems of Differential Equations in Partial Derivatives." Cand Phys-Math Sci, Leningrad State Pedagogical Inst, Leningrad, 1954. (KL, No 3, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12) SO: Sum. No. 556, 24 Jun 55

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

4044 KHRAMOVA, M. I.

O Korrektnosti postanovki zadachi Koshi dzya simmetrichnykh sistem differentsial'nykh mravneniy v chastnykh proizvodnykh. L., 1954. 8s. 20 sm. (Leningr. gos. ped. in-t). 100 ekz. B. ts. (54-56929)

SLOBODETSKIY, L.N.; KHRAMOVA, M.I.

Uniqueness of the solutionf for the Cauchy problem for quasilinear symmetric systems of differential equations. Usp.mat.
nauk 11 no.4:155-162 J1-Ag '56. (MLRA 9:11)

(Differential equations)

LEVCHENKO, N.Ya.; KHRAMOVA, M.Ya.

Airlift centrifugal system. Koks i khim. no.10:3-5 '62.

(NihA 16:9)

1. Makeyevskiy koksokhimicheskiy zavod.

(Goal preparation plants—Equipment and supplies)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

SOTNIKOV, N.L.; KARELIN, B.D.; KHRAMOVA, N.A.

Fliminating the shop as a unit in clothing factories in Moscow and Moscow Province. Shvein.prom. no.3;7-10 My-Je '59.

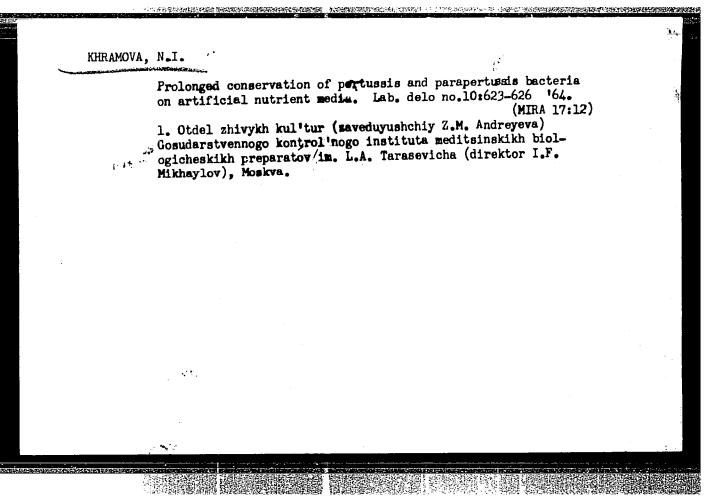
(MIRA 12:9)

(Moscow Province—Clothing industry—Hanagement)

(Moscow—Clothing industry—Hanagement)

RYSIN, I.F.; SALATOVA, N.G.; KERAMOVA, N.F.

Reviews and bibliography. Izv. SO AV SSSR nc.12: Ser. biol.—
med. nauk no.3:157-161 '64. (MIRA 18:6)



KHRAMOVA, N.I.

Variability of scarlet fever streptococci in the organism of patients. Emr. mikrobiol. epid.i immun. no.11:65-67 H 153. (MERA 7:1)

1. Is Gor'kovskogo instituta epidemiologii i mikrobiologii (direktor A. N. Meshalova, nauchnyy rukovoditel' - professor F.T. Grinbaum).

(Scarlet fever) (Streptococcus)

AKATOVA, N.S.; KHRAMOVA, N.I.

Journal "Gigiena i sanitariia" for 1961. Lab.delo 8 no.8:61 Ag '62.
(MIRA 15:9)

(BIBLIOGRAPHY—MEDICAL LABORATORIES)

KHRALIOVA, N	. I.				p g	1			
		33	4 . 3 g		ferment gas and serum w rough 1111.	Inated convale			
		Dec 53	is of] es, F.		h ferm d gas 1 seru throug ec1111	tine	**		
			osts cobes coinces Sta	11-11	hick land iilli ige t	agglut			
			Diagram Mich Eppe Vac	gg.	(I) which fermer actd and gas exer bacilli serum Passage through Plexner bacilli: 274735	also agglutinated from other conval			÷
•			sentery Microbes," F. S. A. Eppel', Ye. Y Inst of Vaccines and	थ	strain (I) which fermented tion of acid and gas and Flexmer bacilli serum was cent. Passage through pical Flexmer bacilli.				
		2		Zhur Mikro Epid 1 Immun, No 12, pp 11-14		The antiserum agglutinating I non-typical cultures isolated			
		Dysentery	acte al D amov 1-Re on S	unum	form form vale	tina s isc			
		ğ	"Modifiability of Bacteri fections; Non-Typical Dys Grinbaum, N. I. Khramova, Karahdan, Gor'kiy Sci-Res Sera; Kanavinsk Rayon Sar	H	A non-typical dysentery carbohydrates with forms could be agglutinated by isolated from a convaleratice converted I into typical converted I into the conver	um agglut; cultures			
		2	1ty on-T	Ep1d	Bldes with the contract of the	um a cul			
		UBSR/Medicine	abil E; N E; N E, Go	kro	ypic dratc drin	The antiser			
		\$ \$	"Modifiab fections; Grinbaum, Karhdan, Sere; Kan	T.	boby boby late	The ant			
		88		77	A COURT BOOK	The god			
			i i semini entre si i i i i i i i i i i i i i e i e i e	i di Santana di Santan Santana di Santana di S	Ann Antonio de Santo de Carrello de Ca Carrello de Carrello de Ca	Y I			

KNEAMOVA, N. I.

KNEAMOVA, N. I. -- "On Certain Biological Fromerties of Scarlatina Streptococci." Molotov State Medical Inst. Molotov-Gor'kiy, 1956. (Dissertation for the Degree of Candidate in Biological Sciences)

SOURCE Knizhnaya Letopis', No 6 1956

KHRAMOVA, N.1.; AKATOVA, N.S.

Through the pages of the journals. Gigiena i sanitariia for 1960.

(BIBLIOGRAPHY_MEDICAL LABORATORIES)

(MIRA 15:2)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

KHRAMOVA, N.I.

Comparative study of the biological and serological properties of pertussis and parapertussis bacteria. Zhur. mikrobiol., epid. immun. 41 no.4:8-12 Ap '64. (MIRA 18:4)

l. Gosudarstvennyy kontrol'nyy institut meditsinskikh biologicheskikh preparatov imeni Tarasevicha.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

GUMEROVA, M.Kh.; ARISTOVA, T.V.; GIL'MANOVA. R.G.; L'YOV, F.V.; BUKCHANTAYEVA,
M.S.; MUKHAMETSHINA, M.A.; CAYMULLINA, N.M.; KHRAMOVA, B.P.;
tekhn.red.

[Forty years of the Teter A.S.S.R.; statistical collection]
Taterskaia ASSR za 40 let; statisticheskii sbornik. Kazan',
Tatarskoe knizhnoe izd-vo, 1960. 171 p. (MIRA 14:2)

1. Tatar A.S.S.R. Statisticheskoye upravleniye. 2. Nachal'nik
Statisticheskogo upravleniya Tatarskoy ASSR (for Kobranova).

(Tatar A.S.S.R.—Statistics)

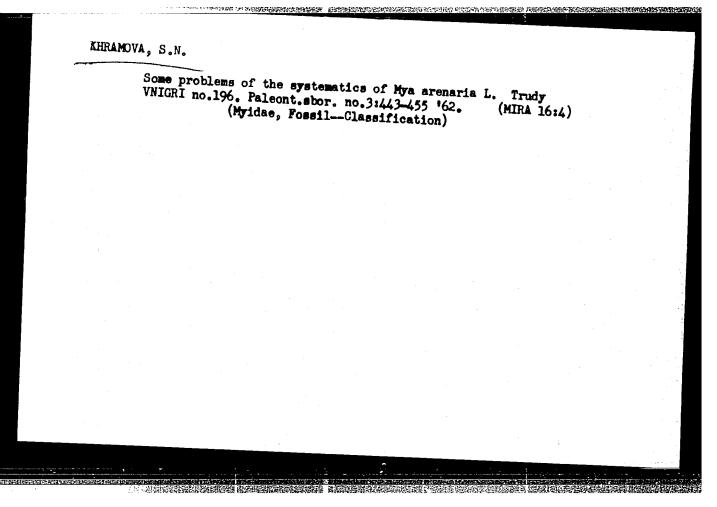
Three new species of the genus Clinocardium from Tertiary sediments in Sakhalin. Trudy VNIGRI no.196. Paleont.elor.

(Sakhalin-Cardiidae, Possil)

(MIRA 16:4)

ALEXSANDROVICH-MEL'NIKOVA, A.S.; KHRAMOVA, S.N.

Hematoxylin as a specific reagent to bismuth. Trudy Astr. tekh.
inst. ryb. prom. i khoz. no.8:82-88 '62. (MIRA 17:8)



ALTERNATION OF THE PROPERTY OF

KHRAMOVA, V. I.

231M2

USSR/Chemistry - Refractories

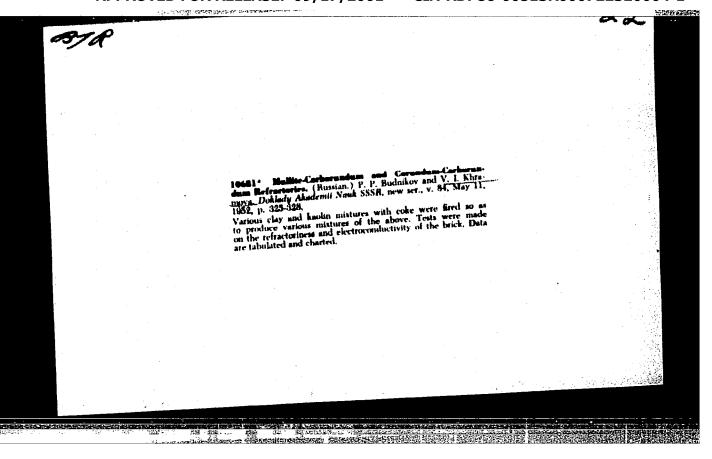
May 52.

"Mullite - Carborundum and Corundum - Carborundum Refractories," P. P. Budnikov, V. I. Khramova, Corr Mem Acad Sci USSR

"Dok Ak Nauk SSSR" Vol 84, No 2, pp 325-328

Coke was added to a kaolin-clay mixt which was fired at 1,700-1,800° to produce mullite and carborundum or at 1,810-1,830° to produce corundum and carborundum. Further investigation showed that high-quality refractory materials could be obtained from mullite - carborundum or corundum - carborundum.

231T12



in the second of the second

"Production of Pullite-Carborundum and Corundo-Carborundum Refractory Raterials and a Study of their Projecties." Cand Tech Sci, Roscow Charlette Unabled Institution Rendeleyev, Loscow, 1953. Dissertation (Referatively Manual--Rhiniya Roscow, No 2 Jan 54)

So: SUM 186, 19 Aug 1994

KH_RAMOVA, V. I.

USSR/Chemistry ~ Refractories

Card

• 1/1 Pub. 116 - 19/20

Authors

: Budnikov, P. P. and Khramova, V. I.

Title

Refractories on the basis of reaction between kaolin and carbon. Mullitecarborundum and corundo-carborundum refractories

Periodical

Wkr. khim. zhur. 20, Ed. 4, 447 - 455, 1954

Abstract

The synthesis of corundo-carborundum refractories with high thermal and slag resistance as well as high-thermal deformation characteristics, obtained as a product of reaction between kaolin and carbon at 1750°, is described. The thermal conductivity of mullite-carborundum and corundo-carborundum refractories, is given in table. Four USSR references (1936-1952). Graphs, drawings, illustrations.

Institution

•

Submitted

March 6, 1954

KRESHKOV, A.P.; KHRAMOVA, V.I.

Influence of silicon organic compounds on the properties of cement mortar. Trudy MKHTI no.24:91-95 % (MIRA 11:6)

(Cement) (Silicon organic compounds) (Mortar)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

生生活,我们是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人的人,我们就是一个人的人的人,我们就是一个人的人,我们就是一个人的人,我们就

KRESHKOV, A.P.; KHRAMOVA, V.I.; KARATE EV, D.A.

Method for increasing the strength and waterproofness of cement solutions. Trudy MKHTI no:27:306-314 \$59. (MIRA 15:6) (Cement)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

4.4.19.11.19

5/661/61/000/006/080/081 D287/D302

Khramova, V. I. and Kreshkov, A. P. AUTHORS:

Improving the properties of cement mortars by introduc-TITLE:

ing organosilicon compounds

Khimiya i prakticheskoye primeneniye kremneorganicheskikh SOURCE:

soyedineniy; trudy konferentsii, no. 6: Doklady, diskussii, resheniye. II Vses. konfer. po khimii i prakt. prim. kremneorg. soyed., Len. 1958, Leningrad, Izd-vo AN SSSR, 1961, 342-345

TEXT: A discussion of the paper in this publication, no. 4, p.101. V. I. Khramova stated that the following additives were superior in quality to ordinary additives: Ester of the o-silicic acid, the vat residue obtained during the distillation of the aforementioned compound and the product obtained by the interaction of this compound with soluble potassium glass. These compounds, added in small quantities, are excellent hardening accelerators, increase the strength of the cement mortars by up to 20%, and have an effect on Card 1/3.

Improving the properties ...

S/661/61/000/006/080/081 D287/D302

on the weather resistance of the cement mortars. D. A. Karateyev (MKhTI) discussed the synthesis of organic phosphoro-silicon compounds and their use as cement mortar additives. A 30% increase in the strength of the cement mortar is achieved by adding 0.5% quantities of these compounds, and only a 20% increase in strength when adding tetraethoxysilane. Silicon phosphate additives are even more suitable, especially with regard to the water-permeability of the mortars. These additives are cheap as, for instance, only 0.25 - 1% quantities (by weight of the cement) of ethoxypolysiloxane phosphate have to be added to the cement mortar. V. M. Zhigalkovich (Institut stroymaterialov, Minsk (Institute for Building Materials, Minsk)) mentioned the increasing use of foam silicates and the use of additives for increasing the frost-resistance of products. Matveyev (Stroytel'nyy institut Mosgorispolkoma (Building Institute Mosgorispolkom)) outlined experiments for preparing alkaline organosilicon compounds by reacting tetraethoxysilane with metal hydroxides; these compounds are readily soluble in H₂O; the solutions have good drying properties and the residue shows, on heat-

Card 2/3

S/661/61/000/006/080/081 D287/D302

Improving the properties ...

ing, only a first tage cost 13/2001ng. CIA RDP86-00513R000722320004-1 pounds in the steel industry are also discussed. New grades of cement (especially acid-resistant cements) showed considerably improved physical and chemical properties (tested according to roct-310 1941 (GOST-310 1941). Cement based on low-burnt clay was also prepared and used for making blocks of 250 kg/cm² strength.

ASSOCIATION: Moskovskiy khimiko-tekhnologicheskiy institut im.

D. I. Mendeleyeva (Moscow Institute for Chemistry and Technology im. D. I. Mendeleyev)

L 22905-65 EPF(c)/EWG(s)-2/EWP(j)/EWT(m) Pc-4/Pr-4/Pw-4 RM ACCESSION NR: AP5001773 S/0097/64/000/003/0120/0122

AUTHORS: Kudinov, I. A. (Engineer); Khrarova, V. I. (Candidate of technical sciences); Gorbushina, V. B. (Candidate of technical sciences); Il'in, F. K.

TITLE: The effect of ethoxypolysiloxane phosphate on cement mixture and

SOURCE: Beton 1 zhelezobeton, no. 3, 1964, 120-122

TOPIC TAGS: ethoxypolysiloxane phosphate, concrete, construction material

ABSTRACT: The effect of using ethoxypolysiloxane phosphate (Si2P2C4H12O11)n as

an additive to cement mixtures and concrete was studied to evaluate the effect of the addition upon the strength characteristics for various durations of hardening. The base material used was portland cement type 400 of the Voskresenskiy Factory. Filler material was washed crushed stone with screening of particles less than 5 mm and sand from the Rublevskiy quarry. Normal Volsk sand was used in the cement-sand mixture. The ethoxypolysiloxane phosphate was propared by heating at 1800 for four hours 3 grams/mole of ethyl ether silicic acid (624 grams) and Cord 1/2

CONTROL OF THE PROPERTY OF THE

L 22905-65

ACCESSION NR: AP5001773

0

l gram/mole of phosphoric an ydride (142 grams). The steps in preparing the additive are given. The effect of the additive on the water-cement factor was studied as was the increase in compressive strength limit and frost stability. Several mixtures were tested in specimens with dimensions 7.07 x 7.07 x 7.07 cm. Mix contents and slump data are given in tables, along with test measurements. The authors concluded that the additive serves as a plastifier and lowers the water-cement factor. Strength is increased both in early and late cure phases, and frost susceptibility is reduced. Favorable moisture characteristics were observed. The authors report that the additive facilitates crystallization of hydrosilicates and calcium hydrosluminate and provides a broader base of calcium hydrosilicate. Orig. art. has: 3 tables.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: HT

NO REF SOV: 003

OTHER: 001

Card 2/2

\$/081/62/000/005/017/112 B155/B110

AUTHORS:

Sokolova, A. I., Khramova, V. V.

TITLE:

Some results of biogeochemical investigations

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 5, 1962, 118, abstract 509 (Tr. Sverdl. gorn. in-ta., no. 40, 1961, 107 - 115)

TRXT: Results are presented of a radiometrical and biogeochemical study of U ore development, age-correlated with the lower Permian tuff lavas of liparite porphyries. The technique used in the work is described. No age-correlation of abnormally high concentrations of U and Ra has been established with any definite type of plant. Variations in the U contents, of plants are determined to a considerable extent by the thickness of the loose rocks. Compared with U and Ra in plants, the coefficient of concentration of U in mineralized regions is 50,000 and of Ra 100 - 500 clarke units. Compared with the local biochemical background, the accumulation of U is 20 - 30. In these regions misshapen plant forms and growth stunting are observed. Abstracter's note: Complete translation.

Card 1/1

L 10818-65 EWT(1)/FCC AFETR OW -s/2531/64/000/156/0015/0022 ACCESSION NRI AT4045157 AUTHOR: Gliki, N. V.; Shny*rev, G. D.; Khramova, Ye. A. TITLE: Crystallization chamber for microscopic investigation of the processes of formation of atmospheric ice SOURCE: Leningrad. Glavnaya geofizicheskaya observatoriya. Trudya, no. 156, 1964. Voprosy* fiziki oblakov i aktivny*kh vozdeystviy (Problems of the physics of clouds and active particles), 15-22 TOPIC TAGS: meteorology, ice crystal, ice crystallization chamber, cloud physics, atmospheric ica formation. ABSTRACT: The authors describe a miniature chamber which makes it possible to investigate (under constant or changing conditions, such as temperature and vapor content) the growth of individual ice crystals from vapor and the freezing of individual drops of water; suspended on a fine filament, as well as the conditions and peculiarities of the crystallization of moisture on chemically different backings. The design of the chamber is such that it is possible to make various

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

micromanipulations for the purpose of determining the peculiarities of interaction of simultaneously investigated objects. A number of ad-

I 10818-65 Accession Nr: AT4045157

Card 2/5

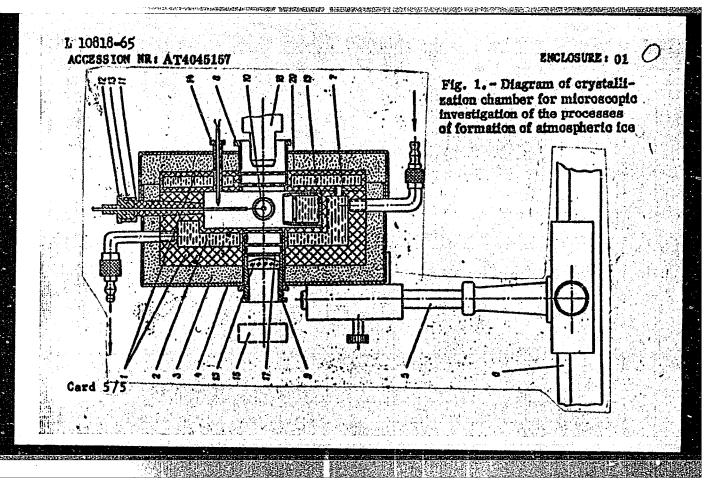
ditional devices make it possible to observe crystallization processes under a microscope and record them with a still or movie camera. The details of the chamber are shown in Fig. 1 of the Enclosure. The chamber is constructed of plastic in the form of a cylinder I with hollow walls. Temperature conditions within it are created by a thermostatic coolant (usually alcohol) which passes through the cooling jacket 2 of the chamber. A decrease in the heating of the chamber by the surrounding air is accomplished by the use of a thick-walled heatinsulating lining 3. The entire chamber fits tightly into a metal housing cylinder 4 which is attached to a rider 5. The axis of the cylindrical chamber has a horizontal position and coincides with the direction of movement of the rider along the optical beach 6. The front wall of the chamber is a lid which is held tightly (by rubber gaskets and screws) to the butt end of the chamber. The inner cavity in the lid is connected to the cooling sleave of the rest of the chamber by two symmetrically placed fittings 7, ensuring cooling by the circulating thermostatic liquid throughout the inner chamber. In the central, uninsulated part of the lid there is an opening 8 for microscopic observation of the processes taking place in the chamber. A similar opening 9 for passage of light from the light source is pres-

L 10818-65 ACCESSION NR: AT4045157

ent in the rear wall of the chember. The opening 10 in the cylindrical wall is for lateral illumination of objects. The cylindrical wall also has three openings for introduction of a crystal 11 and certain devices for making micromanipulations. The "crystal holder" is a thick-walled capillary about 1.6 mm in diameter; a glass filement can be passed through it. Objects for investigation are attached to the end of the latter. The capillary fits snugly in the brass plug 12 which sits in the bushing 13. There are two openings 14 in the lid of the chamber for introducing an agitator, heat sensors, or devices used in performing operations. The optical system, shown in a photograph, has a collimator 15 mounted in a bushing 9; in front of this lens there is a glass filter 16 and behind it, a polarization light filter 17. The microscope objective 18 fits in a bushing in the front window. Temperature measurement at different points in the chamber reveals that when cooling is by a thermostatic liquid with a temperature t = -15C, the chamber walls acquire a temperature of -14.5C, within 20=30 min. The mir temperature in the center of the chamber also drops quickly but only reaches -13.6C. Results of investigations with this chamber have been described earlier by N. V. Gliki et al. (DAN, was 126; no. 16; 61959; 74; 2135; no. 3, 1960;

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

. [L 10818-65 ACCESSION NR: AT4045157		
	v. 143, no. 5, 1962; Krista art. has: 4 formulas and 3		4일 1일 17 4 이 시간 1일 3 시간 및 13 12 13 12 13 12 13 13 13 13 13 13 13 13 13 13 13 13 13
	ASSOCIATION: Glavnaya geofisi	cheskaya observatoriya, La ATD PRESS: 3117	ningrad (<u>Hain Gaophysia</u>
	Cal Observatory) SUBMITTED: 00	NO REF SOVI 009	OTHER: 007_
	SUB CODE : ES	ON NO REF	
11			
	Card 4/5		



ACCESSIO	EWP(J)/EWT(m) N NR: AP5024396	455	UR/0286/65/000/0 678,743.22-426	15/0080/0080
Zapol'sk	aya, K. In Lebede	nberg, I. P; Khramova va, V. S., Kupriyahova I.; Lopatentova, N.	Z. N.; Knobotova. Karmanskaya	Ye. N. A.;
TITLE:	A method for produ	المرابعة ال	foam. Class 39, H	o. 173403 /5
4		teniy i tovarnykh znak oride, foam plastic #		
ABSTRACT chloride and then in a hig ture-con fore sat	: This Author's C foam by mixing po saturating the re h-frequency curren tent of the resin uration with the i TON: Vladimirskiy	ertificate introduces lyvinyl chloride resin sultant mass with iner it field. The processi by vacuum evaporation nert gas.	a method for produci with a plasticizer t gas under pressure ng is made independe treatment of the pla skiy institut sintet	and additives and heating it ent of the mois- astic mass be-
ASSUCIAL	r Scientific Resea D: 02Jan63	erch Institute of Synth ENCL: 00 OTHER: 00	St	IB CODE: MT

。 1985年,1987年,1987年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1

Some aspects of studying the conductivity of solids and the laws of currents within the topic "Direct current" in grade 10. Uch. zap.MGPI 116:120-142 '57. (MIRA 13:5) (Electricity-Study and teaching)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

KHRAMOVICH, M. A.

"Questions on the Theory of Knowledge in the Works of D. I. Mendeleyev." Cand Philos Sci,
Leningrad State U, Leningrad, 1953. Dissertation (Referativnyy Zhurnal—Khimiya Moscow,
No 2, Jan 54)

SO: SUM 186, 19 Aug 1954

Vostochnais Neft	t, Loscow, No	. 6, 1939,	pp. 8-15.		the Near Future."
				. •	
•					
		÷			
					·
				<u>-</u>	

KHRAMOY, A-1.

- 1. VISSARIONOV, V. S., KHRAMOY, A. I.
- 2. USSR (600)

"Geophysical Prospecting of Oil in the Western Part of the Amur River Region." Prkiladnaya geofizika, Issue 4, 1948 (44-70).

9. Meteorologiya i Gidrologiya, No. 3, 1949. Report U-2551. 30 Oct 52.

KHRAMCY, A. I.

KHRAMOY, A. I. -- "The Velocity of Elastic Waves and the Support Reflecting Layers in the Geological Profile of the Saratov Volga Region." Min Petroleum Industry USSR. Glavneftegeofizika (Main Petorleum Geophysical Office.) Sci Res Inst of Geophysical Methods of Prospecting (NIIGR). Moscow, 1955. (Dissertation for the Degreesof Candidate in Technical Sciences).

So.: Knizhnaya Letopis', No. 2, 1956.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

15-57-1-971

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 1,

p 155 (USSR)

AUTHOR:

Khramoy, A. I.

TITLE:

Determining the Position of Reflecting Horizons Without Using Average Velocities (Opredeleniye elementov zaleganiya otrazhayushchikh gorizontov bez ispol'zo-

vaniya srednikh skorostey)

PERIODICAL:

Nauch. yezhegodnik za 1954 g. Saratovsk. un-t. Saratov.

1955, pp 464-466,

ABSTRACT:

The author presents a method for determining the position of reflecting horizons without using data on average or effective velocities. A method of treating the seismic record without using average velocities was proposed earlier by Yu. A. Dikgof, but this technique employed apparent velocities, determined with low precision. In addition, a limited number of points

Card 1/2

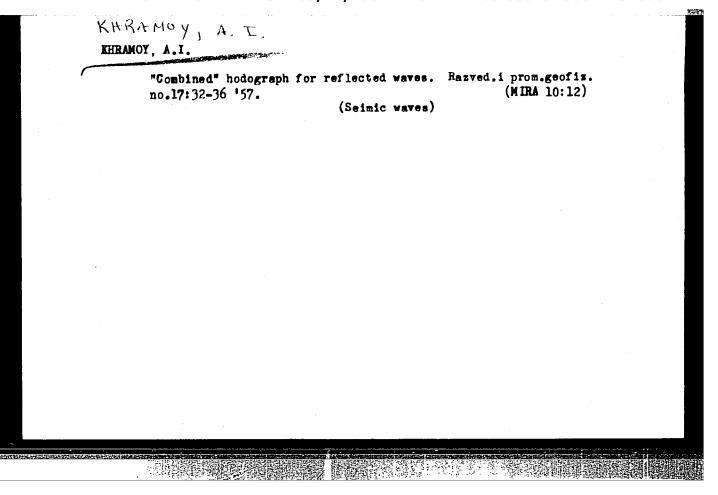
were taken from the record (only reciprocal points).

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1

Determining the Position of Reflecting Horizons (Cont.)

The proposed method is free from the indicated inadequacies, but it should be tested in practice.

T. I.



BYSTRITSKAYA, P.M.; KHRANOY, A.I.

Tectonic structure of the trans-Volga portion of Saratov Province. Geol.nefti 2 no.3:17-24 Mr 158. (MIRA 12:6)

1. Trest "Nizhvolgoneftegeofizika."
(Saratov Province-Geology, Structural)

KHKAMOY, A.J.

PHASE I BOOK EXPLOITATION SOV/4618

接近,是100岁至100万元是100万元是100万元的

Geofiznefteuglerazvedka, trest. Upravleniye geofizicheskikh rabot

Geofizicheskaya razvedka, vyp. 2 (Geophysical Survey No. 2) Moscow, Gostoptekhizdat, 1960. 126 p. (Series: Obmen proizvodstvennym opytom) 3,000 copies printed.

Sponsoring Agencies: Glavnoye upravleniye geologii i okhrany nedr pri Sovete Ministrov RSFSR; Upravleniye geofizicheskikh rabot trest Geofiznefteuglerazvedka.

Ed.: O.K. Glotov; Executive Ed.: S.M. Yungans; Tech. Ed.: L.V. Ganina.

PURPOSE: This book is intended for engineers and technicians working in geology and geophysics.

COVERAGE: This is a collection of 11 articles on geophysical methods and techniques of surveying mineral deposits. The authors discuss problems in processing and interpreting the results of surface and underground gravimetric surveys and seismic logging. New types of geophysical instruments and equipment, the AFI-2 and AFI-U amplitude-phase meters, the small portable OP-55 ultrasonic

Card 1/3

sov/4618

Geophysical purvey not 2	
seimoscope, two-dimensional perforated sheet material for modeling seismic waves, a pantograph, and a modified ISh-4 inclinometer are described in a No personalities are mentioned. References accompany individual articles.	
TABLE OF CONTENTS:	
Khramoy, A.I. Method of Processing Seismic Logging Observations	3
Yurchenko. B.I. Correlation of Reflections in the Washout and Pinching Zone	11
Andreyev, B.A. Development and Use of Methods of Processing and Interpreting the Results of Gravimetric Surveys	16
Mudretsova, Ye. A. Underground Gravimetric Surveys at Copper Pyrite Deposits in the Middle Urals	31
Tyapkin, K.F. Graphic Computation of v_x and v_{zz} on the Basis of Δ g Measurements for Cases of Finite in Strrke Linear Anomalies	60
Card 2/3	

AVAILABLE: Library of Congress Card 3/3	JA	/ dvm/gsp 12-19-60
Forbatov, L.A. Changing the Existing Layout of	the ISh-4 Inclinometer	125
O'yachkov, N.P., V.F. Davydov, and V.I. Vershingransform AT Curves	nin. Using a Pantograph to	120
Pedin, A.A. Improved Circuit for Marking the Madio		119
Hil'bershteyn, P.G. Design of Perforated Model		100
il'bershteyn, P.G., and I.A. Koloskov. Small leasuring the Velocities of Elastic Waves	Field Seismoscope for	87
vetov, B.S., and Yu. A. Turchin. Simplified Emplitude-Phase of a Low Frequency Electromagneti	e Field (242-0)	6 8
eophysical Survey No. 2	sov/4618	

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

KHRANOY, A.I. Some results of the experimental study of prospecting methods

carried out by the Lower Volga Branch of the All-Union Scientific Research Institut of Geophysics. Trudy VNIGNI no.28:78-79 60.

(MIRA 14:4)

le Nizhne-Volzhskiy filial Vsesoyuznogo nauchno-issledovateliskogo instituta geofizicheskikh metodov razvedki.

(Volga Valley-Prospecting-Geophysical methods)

BESPYATOV. B.I.; KHRAMOY, A.I.

Using seismic stations with magnetic recorders. Geol. nefti i gaza 4 no. 3:37-42 Mr '60. (MIRA 13:12)

1. Nizhne-Volshskiy filial Vsesoyuznogo nauchno-issledovatel*sko-go instituta geofiziki.

(Seismic prospecting--Equipment and supplies)
(Magnetic recorders and recoring)

KHRAMOY, A.I.

Seismogeological regionalization. Geol. nefti i gaza vol. 4, no. 4:22-24 Ap '61. (MIRA 14:5)

1. Nizhnevolzhskiy filial Vsesoyuznogo nauchno-issledowatel'-skogo instituta geofizicheskikh metodov razvedki.

(Seismic prospecting)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

KOZIENKO, S.P.; MASHKOVICH, K.A.; KHRAMOY, A.I.; EZDRIN, M.B.

Shore area of the Caspian Lowland; future prospects for increasing oil and gas production in the lower Volga Valley.

Gaol. nefti i gaza 6 no.12:24-32 D'62. (MIRA 15:12)

1. Nizhnevolzhskiy nauchno-issledovatel'skiy institut geologii i geofisiki.

(Caspian Lowland—Petroleum geology)

(Caspian Lowland—Gas, Natural—Geology)

KHRAMOY, A.I.

Basic problems of exploration geophysics in the lower Volga
Valley. Trudy NVNIIGG no.1:87-92 '64.

(MIRA 18:6)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722320004-1"

KHRAMOY, A.V. (Candidate of Technical Sciences)

"An Approach to the History of the Development of Cybernetics."

Filosofskiye voprosy kibernetiki (Philosophical Problems of Cybernetics),
Publishing "Gouse of Socio-Economic "Iterature, Moscow, 1961 392 p.

KULEBAKIN, V.S., Academiciana; KHRAMOY, A.V.

"On Some Problems in Development of Automatics and Telemechanics in Development of Automatics and Telemechanics in Development of Automatics and Telemechanics, "Iz Ak. Nauk SSR, Otdel. Tekh. Nauk, No. 10,

Report U-1530, 25 Oct 1951

1940. Submitted 2 Sep 1940

KHRAMOY, A. V.

JSR/Machinery, Automatic Machinery - Design

Jul 47

"Automachinery and Telemachinery," V. I. Kovalenkov, Corresponding Member of te Academy of Sciences of the USSR, A. V. Khassoy, Candidate in Technical Sciences, 7 pp

"Mauka i Zhian" No 7

Discusses automachinery and telemachinery in contemporary techniques, a short history of the development of automachinery, on the basis of the development of untohes, basic types of automatic equipment. Deals to some degree with the linetype machine.

PA 30139

KOVALENKOV, V.I.; KHRAMOY, A.V., kandidat tekhnicheskikh nauk.

Automatic control and telemechanics; conclusion. Nauka i shisn' no.8:22-29 Ag '47. (MLRA 9:5)

1. Chlen-korrespendent Akademii nauk SSSR (for Kovalenkov)
(Remote control) (Automatic control)